			4				3	7	<u></u>	2		1		1			
l	THE IN	NFORMATION	I ON THIS DRA	WING IS THE	PROERTY O	F CELESTRA, IS			CELESTRA	A WIRE	SIZE	BOLT	В	С	D	Н	]
			FOR WHICH		NEI NOBOOL	ED, OOED ON			CAT.NO	CODE	FLEX 75 Navy #2 Weld	SIZE	MIN	±0.04	±0.015	±0.01	
									DA0112F-20	60 1 AWG	150/24 = 60.5 kcmil 175/24 = 70.6 kcmil	1/2	1.08	0.73	0.09	0.36	
D											133/.0223						D
	N	IOTE:		DIMENSION CIFIED.	IS ARE IN	INCHES UNLES	S OTHERWISE										
		2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE LISTED BY "LINDERWRITERS INC." AND "CSA" FOR LISE															
		LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES.							H / BOLT SIZE								l_
							P HOLE UNLESS										
		OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".							C C								
		IATERIAL:				OUGHT COPPE					<u>'</u>						
С	F	INISH:	SPE	CIFED PLAT	TE PER MII	ESS OTHERWIS T -16366.	SE			<b>⊸</b> -E	3 -						С
			5UF	FIX CAT.NO	).WITH "SP	" FOR SILVER.											
										Color coded barrel markings							
$\rightarrow$		NSTALLATIONE =							45° ±3°	V Coda	Vire inspection ho	le					$\leftarrow$
	D	IE COLOR :	= Green						4		,						
									<u> </u>								
В				<b>)</b>	V	/					D						В
			C	Jus	RoF 2002/95	IS Ec				<sup>∟</sup> Beveled wi	re entry						
			LIST WIRE CONN ZMVV/2/7/8	ECTORS E513913													
																	l
		I	I	<u> </u>													
										HUYA	R CELES						
										www.huyaco.coi							_
Α									<b>1</b>	TITLE WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE  MATERIAL HIGH-CONDUCTIVITY PRT. NO.   SCALE   THRID ANGLE PROJECTION							A
	00 REV	23-Aug-25 DATE	Ruby Feng	Sinia Qiu CHK			ards Spec. Initialed.			WROUGHT COPPER	DA0112F-260	-	N <sup>-</sup>	TS .	CO ANGLE P	AUJECTION	
	NEV	DATE	4	CHK	<u> </u>	DESCR	3	$\angle$	N ECIV	ELECTRO TIN PLATE	186-cp09	12	IN	СН   1	Ψ -		1
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